To: R8EISC[R8EISC@epa.gov]

From: Anthony J Trimboli

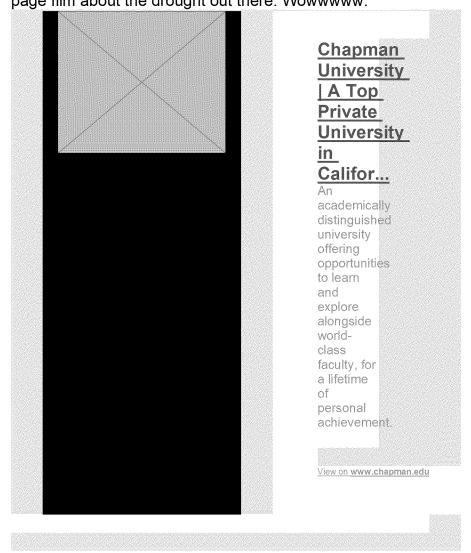
**Sent:** Tue 8/11/2015 9:31:16 PM

Subject: Re: Form submission from: Region 8 Region 8 Contact Us form

by: Citizen Name/Ex. 6 Beach, NYC

Also, if anybody is curious about the drought in Southern California, check out this front page film that they have on the front article of Chapman University in Orange, CA. Wow, look at how the drought is affecting them in California there.

<u>Chapman University | A Top Private University in California</u> and check out that front page film about the drought out there. Wowwww.



On Tuesday, August 11, 2015 10:30 AM, R8EISC <R8EISC@epa.gov> wrote:

EPA is committed to working closely with response agencies and state and local officials to ensure the safety of citizens, respond to concerns and to evaluate impact to water contaminated by the Gold King Mine Release. EPA is sharing information as quickly as possible with the public as experts work to evaluate any effects the spill may have on drinking water, public health, agriculture, fish and wildlife.

Please see our website for the latest information: <a href="http://www2.epa.gov/region8/gold-king-mine-release-emergency-response">http://www2.epa.gov/region8/gold-king-mine-release-emergency-response</a>

Regular updates will be posted as they are available.

From: drupal\_admin@epa.gov <drupal\_admin@epa.gov> on behalf of Citizen Name/Ex. 6
Citizen Name/Ex. 6 Howard Beach, NYC via EPA <drupal\_admin@epa.gov>

Sent: Monday, August 10, 2015 9:32 PM

To: R8EISC

Subject: Form submission from: Region 8 Region 8 Contact Us form

Submitted on 08/10/2015 5:32PM Submitted values are:

Your Name: Citizen Name/Ex. 6 Howard Beach, NYC

Email Address: Personal Email/Ex. 6

Comments: Wow, did US EPA respond to this Yahoo article this afternoon about a river in Colorado there where a mine accidentally dumped something into the river there and the entire river turned orange? Wow, that is such an interesting photo to look at there where the mine accidentally dumped something into the river there and the entire river turned orange. You should see how the pollution turned the river orange there.